

Expanse 62 mm.

*Hab.* El Sitio, Juan Vinas.

There are three distinct forms of what may prove to be the same species: *Phaloe ninonia*, Druce, with the markings white; *Phaloe cotta*, Druce, with the markings pale yellow; and *Phaloe levisi*, with the markings greenish yellow.

Named after Mr. Lewis, of El Sitio.

XX.—*Additional Notes on a Collection of Land-Shells from Muswar Island, New Guinea.* By HUGH C. FULTON.

*Papuina antiqua*, Ad. & Rve.

Additional material from Muswar Island includes specimens which confirm the synonymy given in my former paper \*; it consists of white and of uniform pale yellow specimens, the number of whorls varying from  $4\frac{3}{4}$  to  $5\frac{2}{3}$ . In the description of *P. horderi*, Sowb., it is said to have 6 whorls, but after having examined the type specimen in the British Museum, I find it should really be  $5\frac{1}{2}$ , agreeing with the figure.

The following measurements will give some idea of the variation in size and form of this species:—

Maj. diam.	$27\frac{1}{2}$ ,	alt.	$31\frac{1}{2}$ mm.
„	$23\frac{1}{2}$ ,	„	34 „
„	29,	„	$32\frac{1}{2}$ „
„	30,	„	31 „

*Papuina pratti*, Fulton.

Further specimens show that this species is excessively variable in form, as the following measurements demonstrate:—

Maj. diam.	30,	alt.	20 mm.
„	30,	„	18 „
„	25,	„	15 „
„	25,	„	18 „
„	$21\frac{1}{2}$ ,	„	20 „

Two varieties are worthy of note: in one the colour-band is almost or entirely lacking; the other is typical in form and coloration, but is thinner, and the interior of the aperture is strongly granular, perhaps the result of some disease suffered by the mollusc.

\* Ann. & Mag. Nat. Hist. ser. 8, vol. v., April 1910, p. 370.